

File Copy 09/548,971

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010051713 A1	20011213	16	DNA comprising rice anther-specific gene and transgenic plant transformed therewith	536/24.1	435/198; 435/199; 435/209; 435/219; 435/320.1; 435/419; 435/69.1; 435/69.8; 536/23.4; 536/23.6; 536/23.72; 800/274; 800/278; 800/279; 800/286; 800/287; 800/288; 800/300; 800/302	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6372967 B1	20020416	37	Plants with modified stamen cells	800/303		
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6362395 B1	20020326	58	Compositions and methods for production of male-sterile plants	800/287	435/194; 435/468; 536/23.6; 536/24.1; 800/278	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6344598 B1	20020205	47	Plants with modified stamen cells	800/274	435/199; 435/468; 435/69.1; 536/23.6; 800/278; 800/287; 800/288; 800/300	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	An, Gynheung et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010051713	<input type="checkbox"/>
2	Mariani, Celestina et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6372967	<input type="checkbox"/>
3	Poovaliah, Bachettira W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6362395	<input type="checkbox"/>
4	Mariani, Celestina et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6344598	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6320097 B1	20011120	38	Plants with modified stamen cells	800/274	435/199; 435/200; 435/219; 435/320.1; 435/418; 435/419; 435/468; 435/69.1; 435/69.7; 435/70.1; 536/23.4; 536/23.6; 536/23.7; 536/23.71; 800/278; 800/279; 800/287; 800/288; 800/300; 800/303	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6316699 B1	20011113	37	Plants with modified stamen cells	800/303	435/199; 435/200; 435/219; 435/320.1; 435/418; 435/419; 435/468; 435/69.1; 435/69.7; 435/69.8; 435/70.1; 536/23.7; 536/23.71; 800/274; 800/278; 800/279; 800/287; 800/288; 800/300	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
5	Mariani, Celestina et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6320097	<input type="checkbox"/>
6	Mariani, Celestina et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6316699	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Xref	Retrieval Classif
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6297426 B1	20011002	38	Methods of mediating female fertility in plants	800/278	435/410; 435/468; 800/271; 800/290; 800/298	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6288305 B1	20010911	52	Seed plants characterized by delayed seed dispersal	800/290	435/419; 435/468; 800/298	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6265640 B1	20010724	34	Nucleotide sequences mediating fertility and method of using same	800/303	536/23.7; 536/24.1; 800/271; 800/275; 800/298	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6229068 B1	20010508	20	Method of increasing fruit size in a plant	800/290	435/320.1; 435/419; 435/468; 435/69.1; 536/23.6; 800/287; 800/298; 800/306	
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6198024 B1	20010306	55	Seed plants characterized by delayed seed dispersal	800/287	435/320.1; 435/419; 435/468; 435/69.1; 536/23.6; 536/24.1; 800/278; 800/290; 800/306	
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6183959 B1	20010206	42	Method for target site selection and discovery	435/6	435/29; 435/91.31; 536/24.5	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
7	Albertsen, Marc C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6297426	<input type="checkbox"/>
8	Yanofsky, Martin F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6288305	<input type="checkbox"/>
9	Albertsen, Marc C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6265640	<input type="checkbox"/>
10	Yanofsky, Martin F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6229068	<input type="checkbox"/>
11	Yanofsky, Martin F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6198024	<input type="checkbox"/>
12	Thompson, James D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6183959	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6172279 B1	20010109	68	Plant gene construct encoding a protein capable of disrupting the biogenesis of viable pollen	800/274	536/23.5; 536/23.6; 536/23.7; 536/24.1; 800/268; 800/271; 800/303; 800/320.1	
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6166292 A	20001226	33	Raffinose synthetase gene, method of producing raffinose and transgenic plant	800/284	435/320.1; 435/410; 435/419; 435/468; 435/69.1; 536/23.1; 536/23.2; 536/23.6; 800/278; 800/290; 800/295; 800/298	
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6096946 A	20000801	22	Control of pod dehiscence	800/290	435/200; 435/419; 435/468; 536/23.6; 536/24.1; 800/278; 800/283; 800/286; 800/287; 800/298; 800/306	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
13	Bridges, Ian George et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6172279	<input type="checkbox"/>
14	Osumi, Chieko et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6166292	<input type="checkbox"/>
15	Roberts, Jeremy Alan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6096946	<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6077991 A	20000620	57	Compositions and methods for production of male-sterile plants	800/278	435/194; 435/320.1; 435/419; 435/468; 435/69.1; 536/23.6; 536/24.5; 800/286; 800/298; 800/303	
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5907081 A	19990525	27	Control of plant abscission and pod dehiscence	800/298	435/320.1; 435/419; 536/23.6; 536/24.5; 800/286; 800/287; 800/306	
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5874626 A	19990223	27	Osmotin gene promoter and use thereof	800/279	435/252.3; 435/419; 435/468; 536/24.1; 800/278; 800/287; 800/301; 800/317.3	
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5861487 A	19990119	65	Genetic sequences encoding flavonoid pathway enzymes and uses therefor	530/370	435/190; 435/69.1; 435/70.1; 435/71.1	
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5859341 A	19990112	36	Nucleotide sequences mediating fertility and method of using same	800/271	47/DIG.1; 536/23.1; 536/23.6; 800/274; 800/278; 800/298; 800/303	

Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
16 Poovaiah, Bachettira W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6077991	<input type="checkbox"/>
17 Isaac, Peter Geoffrey et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5907081	<input type="checkbox"/>
18 Bressan, Ray et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5874626	<input type="checkbox"/>
19 Holton, Timothy Albert et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5861487	<input type="checkbox"/>
20 Albertsen, Marc C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5859341	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Xref	Retrieval Classif
21	<input checked="" type="checkbox"/>	<input type="checkbox"/> A	US 5859329	19990112	33	Genetic sequences encoding flavonol synthase enzymes and uses therefor	800/282	435/320.1; 536/23.2; 800/311; 800/317.3; 800/321; 800/323; 800/323.1; 800/323.2; 800/323.3	
22	<input checked="" type="checkbox"/>	<input type="checkbox"/> A	US 5850014	19981215	36	Nucleotide sequences mediating fertility and method of using same	800/298	47/DIG.1; 536/23.1; 536/23.6; 800/291; 800/303	
23	<input checked="" type="checkbox"/>	<input type="checkbox"/> A	US 5824524	19981020	40	Nucleotide sequences mediating fertility and method of using same	800/270	47/DIG.1; 536/23.1; 536/23.6; 536/24.1; 800/274; 800/275; 800/278; 800/286	
24	<input checked="" type="checkbox"/>	<input type="checkbox"/> A	US 5808034	19980915	66	Plant gene construct comprising male flower specific promoters	536/24.1	47/DIG.1; 536/23.5; 536/23.6; 536/23.7	
25	<input checked="" type="checkbox"/>	<input type="checkbox"/> A	US 5801028	19980901	30	Osmotin gene promoter and use thereof	800/279	435/200; 435/320.1; 435/419; 536/23.6; 536/24.5	
26	<input checked="" type="checkbox"/>	<input type="checkbox"/> A	US 5652354	19970729	39	Stamen-selective promoters	536/24.1	435/320.1; 536/23.6	
27	<input checked="" type="checkbox"/>	<input type="checkbox"/> A	US 5569832	19961029	65	Genetic sequences encoding flavonoid pathway enzymes and uses therefor	800/298	800/311; 800/317.2; 800/321; 800/323; 800/323.1; 800/323.2; 800/323.3	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
21	Holton, Timothy Albert et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5859329	<input type="checkbox"/>
22	Albertsen, Marc C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5850014	<input type="checkbox"/>
23	Albertsen, Marc C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5824524	<input type="checkbox"/>
24	Bridges, Ian George et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5808034	<input type="checkbox"/>
25	Bressan, Ray et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5801028	<input type="checkbox"/>
26	Mariani, Celestina et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5652354	<input type="checkbox"/>
27	Holton, Timothy A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5569832	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5545546 A	19960813	33	Pollen-specific promoter from maize	800/287	435/469; 435/470; 536/24.1; 800/293; 800/294; 800/302; 800/317.3	
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5432068 A	19950711	23	Control of male fertility using externally inducible promoter sequences	800/274	536/24.1; 536/24.5; 800/292; 800/293	
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5412085 A	19950502	31	Pollen-specific promoter from maize	536/24.1	435/320.1	
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5349125 A	19940920	79	Genetic sequences encoding a 3', 5'-hydroxylase and uses therefor	800/286	435/320.1; 536/23.6; 800/288; 800/317.3; 800/323; 800/323.1; 800/323.2; 800/323.3	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
28	Allen, Rebecca L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5545546	<input type="checkbox"/>
29	Albertsen, Marc C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5432068	<input type="checkbox"/>
30	Allen, Rebecca L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5412085	<input type="checkbox"/>
31	Holton, Timothy A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5349125	<input type="checkbox"/>

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YOU HAVE REQUESTED DATA FROM 6 ANSWERS - CONTINUE? Y/(N):y

L3 ANSWER 1 OF 6 CAPLUS COPYRIGHT 2002 ACS  
AN 2001:781145 CAPLUS  
DN 135:329352  
TI Control of **fruit dehiscence** in Arabidopsis by  
regulation of indehiscent1 genes  
IN Liljegren, Sarah; Yanofsky, Martin F.  
PA Regents of the University of California, USA  
SO PCT Int. Appl., 58 pp.  
CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001079517	A2	20011025	WO 2001-US11967	20010413
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			

PRAI US 2000-548971 A 20000413

L3 ANSWER 2 OF 6 CAPLUS COPYRIGHT 2002 ACS  
AN 2001:598186 CAPLUS  
DN 135:193024  
TI The SGT10166 gene of Arabidopsis thaliana involved in **dehiscence**  
and its use in regulating **dehiscence**  
IN Venkatesan, Sundaresan; Sarajam, Rajani  
PA Institute of Molecular Agrobiolology, Singapore  
SO PCT Int. Appl., 68 pp.  
CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001059121	A1	20010816	WO 2000-SG22	20000211
	W:	AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	WO 2001059122	A1	20010816	WO 2001-SG17	20010201
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			

PRAI WO 2000-SG22 W 20000211

RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 3 OF 6 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.DUPLICATE 1

AN 2002:134138 BIOSIS  
 DN PREV200200134138  
 TI The Arabidopsis myc/bHLH gene alcatraz enables cell separation in  
**fruit dehiscence**.  
 AU Rajani, Sarojam; Sundaresan, Venkatesan (1)  
 CS (1) Institute of Molecular Agrobiolgy, National University of Singapore,  
 Singapore, 117604: sundar@ucdavis.edu Singapore  
 SO Current Biology, (11 December, 2001) Vol. 11, No. 24, pp. 1914-1922.  
 print.  
 ISSN: 0960-9822.  
 DT Article  
 LA English

L3 ANSWER 4 OF 6 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.DUPLICATE 2  
 AN 1998:303166 BIOSIS  
 DN PREV199800303166  
 TI The fruitfull mads-box gene mediates cell differentiation during  
 Arabidopsis **fruit** development.  
 AU Gu, Qing (1); Ferrandiz, Cristina; Yanofsky, Martin F.; Martienssen,  
 Robert  
 CS (1) Cold Spring Harbor Laboratory, P.O. Box 100, Cold Spring Harbor, NY  
 11724 USA  
 SO Development (Cambridge), (April, 1998) Vol. 125, No. 8, pp. 1509-1517.  
 ISSN: 0950-1991.  
 DT Article  
 LA English

L3 ANSWER 5 OF 6 CAPLUS COPYRIGHT 2002 ACS  
 AN 1997:381021 CAPLUS  
 DN 126:339672  
 TI Genetic engineering to produce plant with modified **dehiscence** or  
 seed shattering using transformation by **dehiscence**  
 zone-selective promoter for gene expression  
 IN Ulvskov, Peter; Child, Robin; Van Onckelen, Henri; Prinsen, Els;  
 Borkhardt, Bernhard; Sander, Lilli; Petersen, Morten; Bundgard Poulsen,  
 Gert; Botterman, Johan; et al.  
 PA Plant Genetic Systems, N.V., Belg.; Ulvskov, Peter; Child, Robin; Van  
 Onckelen, Henri; Prinsen, Els; Borkhardt, Bernhard; Sander, Lilli;  
 Petersen, Morten; Bundgard Poulsen, Gert; Botterman, Johan  
 SO PCT Int. Appl., 65 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9713865	A1	19970417	WO 1996-EP4313	19961004
	W:	AL, AM, AT, AU, AZ, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, UG, US, UZ, VN, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	KE, LS, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA			
	CA 2234222	AA	19970417	CA 1996-2234222	19961004
	AU 9672847	A1	19970430	AU 1996-72847	19961004
	AU 718082	B2	20000406		
	EP 853676	A1	19980722	EP 1996-934530	19961004
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI			
	CN 1211282	A	19990317	CN 1996-198359	19961004
	JP 11513256	T2	19991116	JP 1996-514686	19961004
PRAI	EP 1995-402241		19951006		
	EP 1995-203328		19951208		
	WO 1996-EP4313		19961004		

L3 ANSWER 6 OF 6 CAPLUS COPYRIGHT 2002 ACS  
 AN 1996:559394 CAPLUS  
 DN 125:241676



TI Isolation and characterization of a pod dehiscence zone-specific  
polygalacturonase from Brassica napus  
AU Petersen, Morten; Sander, Lilli; Child, Robin; van Onckelen, Harry;  
Ulvskov, Peter; Borkhardt, Bernhard  
CS Biotechnology Group, DIPS, Lyngby, DK-2800, Den.  
SO Plant Mol. Biol. (1996), 31(3), 517-527  
CODEN: PMBIDB; ISSN: 0167-4412  
DT Journal  
LA English

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(FILE 'HOME' ENTERED AT 13:22:16 ON 30 APR 2002)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 13:22:23 ON 30 APR 2002

L1 339 S DEHISCENC## AND FRUIT  
L2 9 S L1 AND TRANSCRIPTION  
L3 6 DUP REM L2 (3 DUPLICATES REMOVED)

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